

ISLAND COUNTY PLANNING & COMMUNITY DEVELOPMENT

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www.islandcountywa.gov/planning

Building Permit Application Instructions

Building permit application forms have been designed to capture the information required to process your permit. Your completed application will be kept on file as a record of what we have permitted so it is important to be as clear and accurate as possible.

All permit applications will require a **Master Building Application and a Universal Plot Plan**. The Master Building Application collects all the state required permit information, information about the project property and general project information. Each item in the project information section has a form which collects information for that part of your project. One Master Building Application and one Universal Plot Plan may be used to apply for multiple permits that your project may require such as a single family home, plumbing and mechanical, and flood development. **All applications must be completed and signed in ink.**

New Permits for undeveloped lots or exterior of existing buildings must provide a completed **Field Indicators Worksheet**, a **Land Use Intensity Worksheet** (If applicable) and a **Wetland Buffer Worksheet** (If applicable).

Two complete sets of building plans and engineering are required. After plan review one set will be returned to you to be used for construction and inspections. One set of approved plans will be retained in the building department office. Please submit three sets of fire protection system plans so that a set may be forwarded to the local fire protection district.

APPLICATIONS MUST BE SUBMITTED IN PERSON AT THE LOCATIONS AND TIMES SPECIFIED BELOW.

IF SUBMITTING FOR A COMMERCIAL PERMIT, CALL (360)678-7820 TO SCHEDULE AN APPOINTMENT

Coupeville Monday – Friday: 8:00 a.m. to 2:00 p.m.

Camano Monday – Friday: 8:00 a.m. to 11:00 a.m.

1:00 p.m. to 2:00 p.m.

All applications and supporting documents will be reviewed for completeness prior to acceptance. Allow for at least 60 minutes in the office when turning in an application.

Check lists are available that will guide you through the permit application process to insure that all required information has been submitted.

MASTER BUILDING APPLICATION

Owner/Applicant			Phone		
ADDRESS_			Email		
City, State, Zip					
CONTACT/AGENT_				Phone	
Address				Email	
City, State, Zip					
CONTRACTOR					
License #			Expiration		
Address			Phone		
City, State, Zip				Email	
NAME OF CONSTRU	CTION LENDER OR BOND_				
Phone				Email	
Address				City, State, Zip	
PROJECT ADDRESS	PROPERTY				Lot Size
Subdivision/Mobile Hon	ne Park		Space #	<u> </u>	Zone
Parcel #			Key #		
	Lot Section			hip]	Range
Has work started?	Was this	s ever an (Owner Builder	Building?	
Adjoining Parcels you ov	wn		Is the pr	roperty in a specia	l tax program?
Is this property subject to	o a Moratorium? Yes	11	No Type		
whenever the permit is issu	PROJECT OTHER Plumbing/Mechanical Flood Development Ebey's Landing Historical Reserve Shoreline, bulkhead & docks Demolition all information in this application is sed in error or on the basis of incorre any provision of the code. I have re	B Non-Mult Tena Chan Sign Sprin	UILDING CODE Residential & i-Family Residenti Int Improvement of ge of use akler or Fire Alarm and complete. Per teate or incomplet	Tempora Tempora Tempora Motor Vo *Tempora *Tempora	violation of any
Applicant signature					

As you complete your construction plans, please use the following checklist to ensure all required information is provided.

ALL ENGINEERING MUST BE PLACED ON DRAWINGS

Foundation Plan					
Footings, piers, walls (including interior footings).					
Foundation, vents, posts and beams (sizes and spans), anchor bolt spacing.					
Floor joists (sizing and directions).					
Type and location of vapor barriers.					
Location and size of underfloor access.					
Location and size of all hold downs.					
Floor Plan(s)					
Show and label all levels, both existing and proposed, e.g. basement, main floor,					
second floor. This includes additions and remodels					
Room uses and sizes.					
Window, skylight, and door locations (sizes and types).					
Plumbing fixtures, smoke detectors, exhaust fans, and water heater locations.					
Stairway: rise, run, handrails, guardrails, height and baluster spacing.					
Provide floor plan sketch showing windows and doors with additions and remodels.					
Show all braced wall lines (BWL), braced wall panels (BWP), and alternate braced wall panels					
(Alt.BWP)					
Framing Sections					
Cross section through entire building					
Footing size and depth below finish grade.					
Foundation wall, height, width, reinforcement bars and anchor bolts.					
Thickness of concrete slab, floor joists, trusses, seismic anchors.					
Base Flood Elevations in flood zones.					
Vapor barriers (type and location).					
Framing to be used (Specify grade of lumber):					
Standard Intermediate Advanced					
Header dimensions, insulation, anchor bolts, and pressure treated plates.					
Form of lateral bracing compliance.					
Insulation material and R. – value in walls, floor, ceiling and slab.					
Sheet rock thickness (type and location).					
Roof sheathing, roofing material, roof pitch.					
Exterior Elevations					
Exterior views on all sides					
Windows, decks, steps, handrails, guardrails, chimneys, (with required heights).					
Finish grade, height of building.					
Exterior Lighting					
Energy/Ventilation					
For processing of applications under the State Energy and VIAQ Codes,					
it is important that submittals include:					
Completed energy calculations or system analysis. Location of whole house fan and controls.					
Location of whole house ran and controls. Location and size of all exhaust fans.					
Type of heat source and back-up.					
Windows: brand names, class, type and "U" value.					
All insulation R-Values in walls, floors, ceiling and slab.					
An insulation R-values in wans, moors, centing and state.					